

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L5 (hcell) and (hermes\$ or hcam or ppg-1 or cd44)  
L4 (l2 or L3) and (agonist\$ or antagonis\$)same (antibod\$ or immunoglobulin\$)  
L3 (hcell) and (hermes\$ or hcam or ppg-1 or cd44)  
L2 L1 and (hcell or cd44)  
L1 sackstein.in.

9 L5  
1 L4  
9 L3  
15 L2  
30 L1

END OF SEARCH HISTORY

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ORIGINAL  
SEARCH 9/1/00  
QUICK 125-120  
M

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## Search Results - Record(s) 1 through 9 of 9 returned.

1. 20070003528. 29 Jun 05. 04 Jan 07. Intracoronary device and method of use thereof. Consigny; Paul, et al. 424/93.7; 424/85.1 435/366 514/12 A61K35/12 20060101 A61K38/18 20060101 A61K38/19 20060101 C12N5/08 20060101
2. 20060281708. 23 Aug 06. 14 Dec 06. Fluorinated glucosamine analogs useful for modulating post-translational glycosylations on cells. Sackstein; Robert, et al. 514/62; A61K31/7008 20070101
3. 20060210558. 10 Nov 05. 21 Sep 06. Hematopoietic cell selectin ligand polypeptides and methods of use thereof. Sackstein; Robert. 424/140.1; 424/184.1 424/277.1 435/366 530/395 A61K39/00 20060101 A61K39/395 20060101 C07K14/705 20060101 C12N5/08 20060101
4. 20060003924. 10 Jan 05. 05 Jan 06. Sulfation-independent L-selectin or E-selectin ligand (HCELL) and therapeutics thereof. Sackstein; Robert. 514/8; 435/320.1 435/325 435/69.1 530/395 536/23.5 A61K38/17 20060101 C07K14/47 20060101 C12N5/08 20060101 C12P21/02 20060101
5. 20050214283. 08 Nov 04. 29 Sep 05. Antibodies to CD44 glycoforms and uses thereof. Sackstein, Robert. 424/144.1; 530/388.22 A61K039/395 C07K016/28.
6. 20030148997. 26 Nov 02. 07 Aug 03. Fluorinated glucosamine analogs useful for modulating post-translational glycosylations on cells. Sackstein, Robert, et al. 514/62; 514/161 514/171 514/406 514/570 536/53 A61K031/7008 A61K031/573 A61K031/415 A61K031/192.
7. 20030040607. 18 Oct 01. 27 Feb 03. Hematopoietic cell E-selection/L-selectin ligand polypeptides and methods of use thereof. Sackstein, Robert. 530/395; 435/320.1 435/325 435/69.1 536/23.5 A61K038/17 C07K014/435 C12P021/02 C12N005/06 C07H021/04.
8. 7098195. 26 Nov 02; 29 Aug 06. Fluorinated glucosamine analogs useful for modulating post-translational glycosylations on cells. Sackstein; Robert, et al. 514/62; 435/7.24 514/161 514/171 514/406 514/570 536/53. A61K31/192 20060101 A61K31/415 20060101 A61K31/573 20060101 A61K31/7008 20060101.
9. WO2005046597A. New isolated antibodies that bind to CD44 glycoproteins, useful for diagnosing, treating or preventing conditions such as cancer or hematopoietic, inflammatory, autoimmune or vascular disorders. SACKSTEIN, R. A61K000/00 A61K039/395 A61P007/00 A61P009/00 A61P029/00 A61P035/00 A61P037/00 A61P037/06 A61P043/00 C07K016/18 C07K016/28.

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Term	Documents
HCELL	22
HCELLS	4
HCAM	57
HCAMS	0

FROM COPIES 10/98 364

PPGP-1	0
PPGP-1S	0
CD44	3681
CD44S	67
HERMESS	0
HERMES	446
HERMESCEC	3
((HCELL) AND (HERMESS OR HCAM OR PPGP-1 OR CD44)).PGPB,USPT,EPAB,JPAB,DWPI.	9

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## Search Results - Record(s) 1 through 10 of 15 returned.

1. 20060281708. 23 Aug 06. 14 Dec 06. Fluorinated glucosamine analogs useful for modulating post-translational glycosylations on cells. Sackstein; Robert, et al. 514/62; A61K31/7008 20070101

2. 20060210558. 10 Nov 05. 21 Sep 06. Hematopoietic cell selectin ligand polypeptides and methods of use thereof. Sackstein; Robert. 424/140.1; 424/184.1 424/277.1 435/366 530/395 A61K39/00 20060101 A61K39/395 20060101 C07K14/705 20060101 C12N5/08 20060101

3. 20060003924. 10 Jan 05. 05 Jan 06. Sulfation-independent L-selectin or E-selectin ligand (HCELL) and therapeutics thereof. Sackstein; Robert. 514/8; 435/320.1 435/325 435/69.1 530/395 536/23.5 A61K38/17 20060101 C07K14/47 20060101 C12N5/08 20060101 C12P21/02 20060101

4. 20050214283. 08 Nov 04. 29 Sep 05. Antibodies to CD44 glycoforms and uses thereof. Sackstein, Robert. 424/144.1; 530/388.22 A61K039/395 C07K016/28.

5. 20030148997. 26 Nov 02. 07 Aug 03. Fluorinated glucosamine analogs useful for modulating post-translational glycosylations on cells. Sackstein, Robert, et al. 514/62; 514/161 514/171 514/406 514/570 536/53 A61K031/7008 A61K031/573 A61K031/415 A61K031/192.

6. 20030040607. 18 Oct 01. 27 Feb 03. Hematopoietic cell E-selection/L-selectin ligand polypeptides and methods of use thereof. Sackstein, Robert. 530/395; 435/320.1 435/325 435/69.1 536/23.5 A61K038/17 C07K014/435 C12P021/02 C12N005/06 C07H021/04.

7. 7098195. 26 Nov 02; 29 Aug 06. Fluorinated glucosamine analogs useful for modulating post-translational glycosylations on cells. Sackstein; Robert, et al. 514/62; 435/7.24 514/161 514/171 514/406 514/570 536/53. A61K31/192 20060101 A61K31/415 20060101 A61K31/573 20060101 A61K31/7008 20060101.

8. EP001689781A2. 08 Nov 04. 16 Aug 06. ANTIBODIES TO CD44 GLYCOFORMS AND USES THEREOF. SACKSTEIN, ROBERT. C07K016/28;.

9. WO2005046597A2. 08 Nov 04. 26 May 05. ANTIBODIES TO CD44 GLYCOFORMS AND USES THEREOF. SACKSTEIN, ROBERT. A61K00/;.

10. WO2004082610A2. 12 Mar 04. 30 Sep 04. MODULATION OF HYALURONAN AND CD44 INTERACTION AND USES THEREOF IN TREATING DISORDERS. SACKSTEIN, ROBERT. A61K00/;.

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Term	Documents
HCELL	22
HCELLS	4
CD44	3681
CD44S	67

(1 AND (HCELL OR CD44)).PGPB,USPT,EPAB,JPAB,DWPI.	15
(L1 AND (HCELL OR CD44)).PGPB,USPT,EPAB,JPAB,DWPI.	15

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## Search Results - Record(s) 11 through 15 of 15 returned.

11. US20060210558A. Increasing affinity of a cell for E-selectin and/or L-selectin by contacting a cell with agents that increases cell-surface expression or activity of a glycosylated polypeptide, where the glycosylated polypeptide binds a selectin. SACKSTEIN, R. A61K039/00 A61K039/395 C07K014/435 C07K014/705 C12N005/08.

12. WO2006068720A. New glycosylated selectin ligand polypeptide from hematopoietic cell, useful in treating e.g., colon, breast or lung cancer, leukemia or inflammatory disorder. SACKSTEIN, R. A61K048/00.

13. WO2005046597A. New isolated antibodies that bind to CD44 glycoproteins, useful for diagnosing, treating or preventing conditions such as cancer or hematopoietic, inflammatory, autoimmune or vascular disorders. SACKSTEIN, R. A61K000/00 A61K039/395 A61P007/00 A61P009/00 A61P029/00 A61P035/00 A61P037/00 A61P037/06 A61P043/00 C07K016/18 C07K016/28.

14. WO2004082610A. Inhibiting interaction of CD44 with hyaluronan for treating e.g., cancer by contacting a hyaluronan-expressing cell or hyaluronan with an agent that decreases synthesis or expression of hyaluronan or the binding of hyaluronan to CD44. SACKSTEIN, R. A61K000/00.

15. WO 200244342A. New purified hematopoietic cell E-selectin/L-selectin ligand polypeptide, useful for treating hematopoietic disorders, inflammatory conditions and cancer. SACKSTEIN, R. A61K035/12 A61K035/14 A61K038/00 A61K038/17 A61K039/395 A61K045/00 A61P001/04 A61P001/16 A61P003/10 A61P009/00 A61P009/10 A61P011/06 A61P019/02 A61P021/04 A61P025/16 A61P029/00 A61P035/00 A61P035/02 C07H021/04 C07K014/435 C07K014/47 C12N000/00 C12N001/00 C12N005/06 C12N005/10 C12N015/09 C12P021/02 C12Q001/02 G01N033/15 G01N033/50 G01N033/53 G01N033/566 G01N033/577.

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Term	Documents
HCELL	22
HCELLS	4
CD44	3681
CD44S	67
(1 AND (HCELL OR CD44)).PGPB,USPT,EPAB,JPAB,DWPI.	15
(L1 AND (HCELL OR CD44)).PGPB,USPT,EPAB,JPAB,DWPI.	15

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Set	Items	Description
S1	179	E1-E7
S2	43	S1 AND (CD44 OR HCAM OR PGP(W)1 OR HERMES OR HCELL)
S3	43	S1 AND (CD44 OR HCAM OR PGP(W)1 OR HERMES OR HCELL)
S4	26	RD S3 (unique items)
S5	0	S4 AND AGONIST?(20N) (ANTIBOD? OR IMMUNOGLOBULIN?)
S6	305	(CD44 OR HCAM OR PGP(W)1 OR HERMES OR HCELL) AND (AGONIST? OR STIMULAT?) (10N) (ANTIBOD? OR IMMUNOGLOBULIN?)
S7	291	(CD44 OR HCAM OR PGP(W)1 OR HERMES OR HCELL) AND (AGONIST? OR STIMULAT?) (10N) (ANTIBOD? OR IMMUNOGLOBULIN?) (10N) (GLYCAN? OR SACCHARIDE? OR CARBOHYDRATE? OR CHO)
S8	160	RD S7 (unique items)
S9	8	S8 AND PY=2002
S10	8	RD S9 (unique items)
S11	10	S8 AND PY=2001
S12	10	RD S11 (unique items)
S13	6	S8 AND AGONIST?(5N) (ANTIBOD? OR IMMUNOGLOBULIN?) (5N) (CD44 - OR HERMES OR PGP(W)1 OR HCAM OR HCELL)
S14	6	RD S13 (unique items)
S15	7	AGONIST?(5N) (ANTIBOD? OR IMMUNOGLOBULIN?) (5N) (CD44 OR HERMES OR PGP(W)1 OR HCAM OR HCELL)
S16	6	RD S15 (unique items)
S17	10	(AGONIST?) (5N) (ANTIBOD? OR IMMUNOGLOBULIN?) (5N) (SACCHARIDE? OR CARBOHYDRATE? OR GLYCAN?)
S18	10	RD S17 (unique items)
S19	20	(AGONIST?) (10N) (ANTIBOD? OR IMMUNOGLOBULIN?) (10N) (SACCHARIDE? OR CARBOHYDRATE? OR GLYCAN?)
S20	14	RD S19 (unique items)
S21	224	(AGONIST?) (10N) (ANTIBOD? OR IMMUNOGLOBULIN?) (10N) (SCREEN?)
S22	11	S21 AND (INTEGRIN? OR SELECTIN?)
S23	9	RD S22 (unique items)
?		